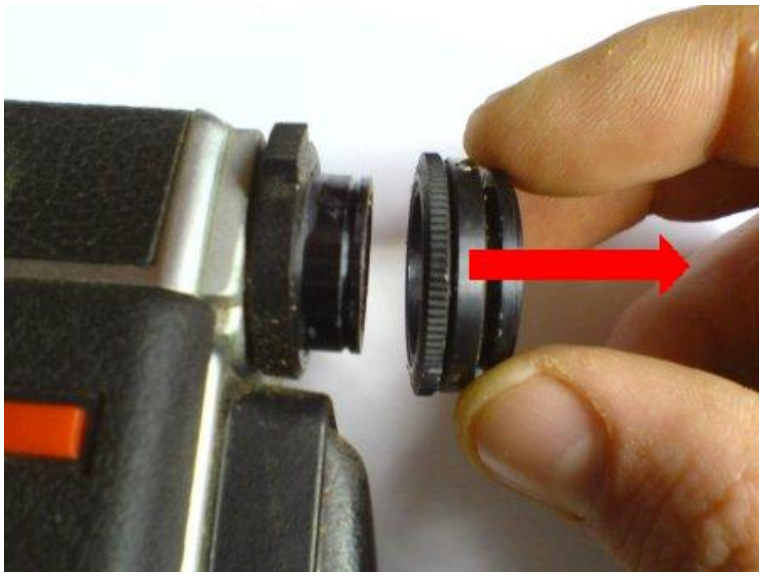
Super8 & 16mm Cine repair (./)

HOME (./) MORE CINE CAMERA DIY LINKS (MORE-CINE-CAMERA-DIY-LINKS.PHP) 814 ELEC HANDGRIP REMOVAL (814-ELEC-HANDGRIP-REMOVAL.PHP) 814 AUTO HANDGRIP REMOVAL (814-AUTO-HANDGRIP-REMOVAL.PHP) REPAIRING LOMO OKS5-18-1 LENS (REPAIRING-LOMO-OKS5-18-1-LENS.PHP) 814 ELEC EYE PIECE CLEANING (814-ELEC-EYE-PIECE-CLEANING.PHP) 814 ELEC EYE PIECE REPLACE (814-ELEC-EYE-PIECE-REPLACE.PHP) 814 ELEC BODY DISASSEMBLY (814-ELEC-BODY-DISASSEMBLY.PHP) 1014 HANDGRIP REMOVAL (1014-HANDGRIP-REMOVAL.PHP) 1014 BODY DISASSEMBLY (1014-BODY-DISASSEMBLY.PHP) 1218 DISASSEMBLY (1218-DISASSEMBLY.PHP) 814 LENS-REPAIR-OR-REPLACE (814-LENS-REPAIR-OR-REPLACE.PHP) 310XL AND 514XL-LENS-CLEAN (310XL-AND-514XL-LENS-CLEAN.PHP) 310XL AND 514XL-FACE-PLATE-REMOVE (310XL-AND-514XL-FACE-PLATE-REMOVE.PHP) BELL-AND-HOWELL-240EE (BELL-AND-HOWELL-240EE.PHP) BELL AND HOWELL 240T (BELL-AND-HOWELL-240T.PHP) KIEV 16U (KIEV-16U.PHP) KIEV-16UE (KIEV-16UE.PHP) PENTAFLEX-16 (PENTAFLEX-16.PHP) PENTAFLEX 16 MOTOR REFURBISH (PENTAFLEX-16-MOTOR-REFURBISH.PHP) CINEMA PRODUCTS CP-16R (CINEMA-PRODUCTS-CP-16R.PHP) KINOR 16 CX-2M (KINOR-16-CX-2M.PHP) PATHE WEBO M SUPER 16 (PATHE-WEBO-M-SUPER-16.PHP) AURICON CM72-A (AURICON-CM72-A.PHP) ADVANCED CAMERA REPAIR (ADVANCED-CAMERA-REPAIR.PHP) MISHKIN PRODUCTIONS AUSTRALIA (MISHKIN-PRODUCTIONS-AUSTRALIA.PHP)

Sometimes either the eye piece becomes very dirty, or the cartridge door jams, the following pictures and instructions detail how to remedy both issues. As always, use care and the correct tools.



If the eyepiece needs removal for cleaning or repair, unscrew the three screws as indicated.



Once the three screw have been removed, the outer ring, and locking ring, can be pulled off. At this point enough has been dismantled to enable cleaning of the lens in the eyepiece.

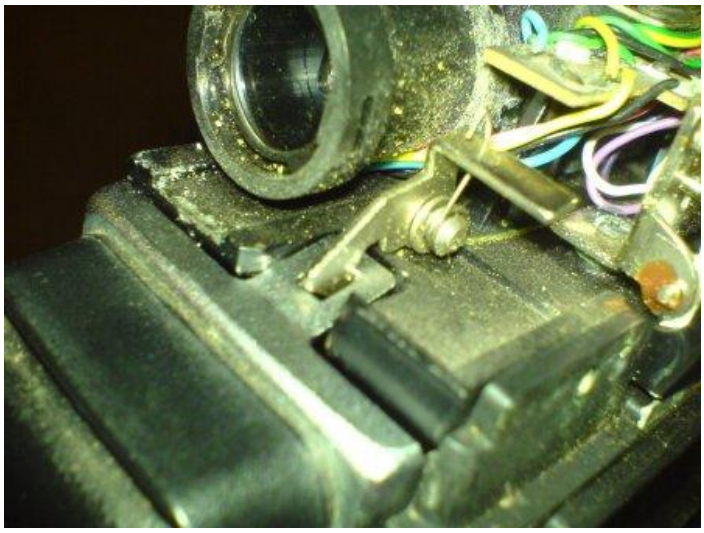


The last ring adjusts the focus of the eyepiece, this too will pull away.

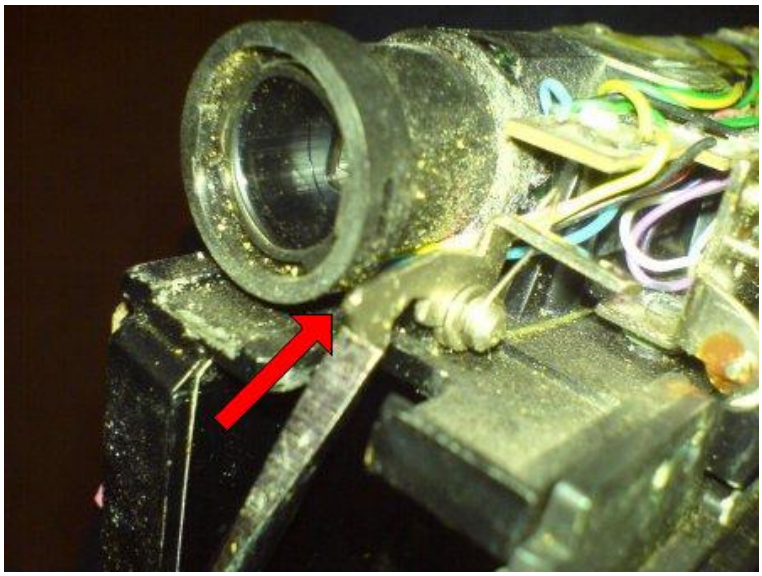


JAMMED FILM COMPARTMENT RELEASE

If the film compartment release button, on right, fails to release the cartridge door, inserting the tip of a thin blade knife, ie: steak knife, gently in the way shown, without much pressure. This will release the door.



This picture shows the cartridge door latch with the top cover removed for clarity. The hook rarely fails. Whether the compartment door fails to open or close, the technique described next, will solve the issue.



Sometimes the small latch fails to engage the cartridge door tab, when this happens, the release button is not contacting the hook. Once the cartridge door is open, and the top cover of the camera is still in place, insert a screw driver and gently push the hook back until the plastic button engages the latch. This should solve the problem of a stuck compartment door.

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